

9. A process for purifying an antibody having a high antibody-dependent cell-mediated cytotoxic activity, which comprises using a column to which a wheat germ lectin or a *Lens culinaris* lectin E₄ is immobilized.

10. A process for purifying an antibody having a carbohydrate structure to which fucose is bound, which comprises using a column to which a *Lens culinaris* lectin is immobilized.

11. A process for purifying an antibody having a high antibody-dependent cell-mediated cytotoxic activity, which comprises using a column to which a *Lens culinaris* lectin is immobilized.

12. A process for purifying an antibody having a carbohydrate structure to which galactose is bound, which comprises using a carrier for hydrophobic chromatography.

13. A process for purifying an antibody having a high complement-dependent cytotoxic activity or antibody-dependent cell-mediated cytotoxic activity, which comprises using a carrier for hydrophobic chromatography.

14. The process according to claim 13, wherein a phenyl group is bound to the carrier for hydrophobic chromatography.

15. A process for purifying an antibody having a desired property, which comprises combining the process according to any one of claims 1 to 14.

16. The process according to any one of claims 1 to 15, wherein the antibody is human IgG.

